

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	11	l5 adj10 (chimeric or hybrid or recombinant or fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 23:31
L5	922	polymerase adj III adj promoter or polIII	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/23 23:31
L4	8	(u6 or h1 or rna adj polymerase adj III) adj3 promoter same L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 23:31
L3	1780	(transcription adj factor or E2f or GR or gal4 or gal adj "4") same (tissue adj specific or regulated or cell-specific or temporally adj regulated or developmentally adj regulated or cell-cycle or ecdysone) adj5 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 23:31
L2	17	(u6 or h1 or rna adj polymerase adj III) adj3 promoter adj10 (chimeric or hybrid or recombinant or fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 23:30
L1	2	"6,841,376".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 23:19
S164	4	10/763479 and recombinant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 21:52
S163	1	10/763479 and S162	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 18:47

S162	69	(u6 or h1 or rna adj polymerase adj III) adj3 promoter same binding adj (site or sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/23 18:47
S161	0	"20020177564" and pol adj III	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/23 18:45
S160	2	"20020177564"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/23 18:42

11/ 23/ 2008 11:32:25 PM

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